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The Century Of Science

Research work now being carried on in the laboratories of the world directed to industrial progress and advancement of scientific knowledge is making vast reserves of hitherto hidden facts and data to such an extent that their practical application to man's life and welfare is bound to profoundly change habits and modes of life and work in the future.

Old and accepted theories in the realm of astronomy, chemistry, physics, medical science, biology and other fields of science are being shattered daily as a result of the work which is being carried on by the scientists of today. In the research workshops and laboratories, as rapidly as new discoveries being made and converted to the use of mankind, that great power which the present century will go down in history as an era of scientific achievement are appearing with undisturbed certainty.

In fact, the achievements of the first third of the present century are sufficient in themselves to substantiate the claim for such an assertion even in the face of more unknown and unpredictable results, the work in this field were to be brought to an abrupt halt now.

One does not have to search far to find reasons for this remarkable effort into the sphere of the hitherto unknown and to explain why as British that has remained hidden for centuries is now being revealed in its fullest abundance.

One of the reasons is the large mass of money which have been made available for the promotion of science by wealthy philanthropists. Another is the discovery by commercial organizations that it pays them to devote a percentage of their earnings to the conduct of research work of relating the costs of production to enable them to achieve a paramount place in their field or to obtain a monopoly of a new discovery, that almost every new discovery, or the search for it, opens the door for another one and often enough paves the way for several more. Thus, the work of any progressive branch of science is bound to be cumulative in ratio, something like rolling up a snowball.

Another reason is the fact that so frequently, a discovery in one field of endeavor results in the production of new equipment which makes it possible to delve deeper into the mysteries of some other scientific realm, thus the whole of science is bound to be cumulative in ratio.

And these do not exhaust the reasons. There are others referred to recently by Mrs. O. Lazarus, writing in a recent issue of the Christian Times. Mr. Lazarus is a well-known writer in the arena of natural science this author said.

Of natural science, some partly out of man's desire to conquer nature and perhaps from his insatiable curiosity. From the earliest times man has never been content to live by bread alone. He had that within it which impelled him to go out and conquer the world. He had that within it which impelled him to go out and conquer the world. He had that within it which impelled him to go out and conquer the world.

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Going For Ice Cream

London Is Forgetting Her Big Sale This Summer

Do You Ever Wonder

Whether the "Pain" Remedy You Use is SAFE?

Ask Your Doctor and Find Out

Don't Entrust Your Own or Your Family's Well-Being to Unknown Preparations

THE power to soothe the preparation you or your family use for the relief of pain is SAFE to use regularly in your family. It is particularly safe for children and particularly safe for the elderly.

It will tell you before the discovery of "Aspirin," pain-remedies were used against the pain of rheumatism, toothache, headache, etc., and it was found that the use of such remedies was not safe.

The "Aspirin" tablets are made in Canada and are the only tablets of the kind in the world. They are the only tablets of the kind in the world.

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Ship Beaver North

Transfer Beaver From Southern Saskatchewan To Northern Area

Three Beaver Trappers, from the City of Vancouver, have been ordered to transfer their beaver from the City of Vancouver to the City of Vancouver.

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Trying Old Experiment

New Jersey Doctor To Test The Surgical Grafting Principle

Sixteen-year-old John Seeley's hope of becoming an Italian physician, arms he lost last November under the wheels of a train at Nutley, New Jersey, and today he is applying for a 65-year-old surgical grafting principle.

The Newark orthopedic surgeon, starting with an operation at Beth Israel Hospital, expects to apply the discarded principle of an Italian physician, Vaghietti, about 1870, using muscle grafts to rejoin severed limbs.

The surgeon, who has asked John's name be withheld, has been engaged by the hospital to perform the operation of the Nutley Arms Lodge. As he described the operation, a flap of the patient's skin is drawn into a tube and inserted under the muscle. The operation will be performed later on each of the stumps of Seeley's arm.

When the flaps have healed, he expects the arms would be attached to the body. The artificial arms and muscles would be operated with the flaps of the muscles.

The operation will be performed later on each of the stumps of Seeley's arm.

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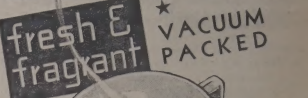
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fresh fragrant VACUUM PACKED



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